

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR 1.97 (Use several sheets if necessary)				ATTY. DOCKET NO. PF030045		SERIAL NO. 10/79/ 978	
				APPLICANTS Franck Thudor et al.			
				FILING DATE Herewith 03/3/04		GROUP 2821	
U.S. PATENT DOCUMENTS							
EXAMINE INITIAL	DOCUMENT NUMBER	ISSUE DATE	APPLICANT/PATENTEE	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE	
<i>hu</i>	AB	3,604,012	9/7/71	Lindley	343	768	9/2/99
<i>hu</i>	AA	6,188,360	2/13/01	Kato et al.	343	700	8/19/68
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	PUBL. DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION Yes No	
<i>hu</i>	AC	1675980A1	9/7/91	SU	—	—	X
OTHER INFORMATION (Including Author, Title, Pub.Date, Pertinent Pages, Country, Etc.)							
<i>hu</i>	AD	D. T. Shahani et al., "Radiation Characteristics of Printed Slot Antenna with a Switchable Parasitic Slot," Intl. Conf. on Antennas and Propagation, 28-30 Nov. 1978, pp. 435-437, XP001154972.					
<i>hu</i>	AE	A. T. Kolsrud et al., "Electronically Switchable Slot Antenna Fed by Microstrip Line," IEEE, Atlanta, GA, 21-26 June 1998, pp. 1180-1183, XP010292351.					
<i>hu</i>	AF	D. Peroulis et al., "A Planar VHF Reconfigurable Slot Antenna," IEEE Boston, MA, July 8-13, 2001, pp. 154-157, XP001072179.					
EXAMINER			DATE CONSIDERED				
<i>[Signature]</i>			1/30/07				
SUBMITTED BY:							
Brian J. Cromarty REG. NO.: (Attached Ltd. Recognition Doc.) DATE: March 3 , 2004							

*Search Report Attached